Page ___ of ___



Massachusetts Department of Environmental Protection
Bureau of Resource Protection – Drinking Water Program
2007 Public Water Supply Annual Statistical Report

For Community Public Water Systems Regulated by the Water Management Act Reporting Period 1/1/2007 – 12/31/2007

	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

A Certification

Please use the tab key to move forward. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, that I am authorized to complete these forms, and that the information I have entered herein is true, accurate, and complete to the best of my knowledge and belief.

	1	\neg
V	tab	
•	-	⇉

Name of Certifying Person	Title
Phone Number	Fax Number



If you

press the

return key,

backspace

key until the form returns to normal.

enter or

please press the Signature of Certifying Person

Date (mm/dd/yyyy: please type in the slash in between month, date, and year.)

B Public Water Supply Information

- Please review and correct the information shown on your Comprehensive Report. The Comprehensive Report was enclosed with the mailed copy of this form.
- Please review the Treatment Plant section on the Comprehensive Report. Note that the physical address of the treatment plant is required. Failure to provide this address will result in this form being considered incomplete and enforcement action may be taken.
- Physical addresses on the Comprehensive Report must not contain PO Boxes.

☐ Check this box if there are no changes to your Comprehensive Report	
☐ Check this box if you made changes to your Comprehensive Report	

Check Applicable Statement:

☐ I have made substantial modifications to my system's source(s), treatment or distribution system. See enclosed list describing substantial modifications, which require a permit in accordance with 310 CMR If the 22.04(1). I have attached a list of all substantial modifications. mailing address is different ☐ I have made no substantial modifications to my system's source(s), treatment or distribution system from the one shown Public Water System: (This address must be for the party legally responsible for regulatory compliance.) on the Compre-No Change hensive Report (enclosed with the mailing of this form) please fill in the mailing address.

PWS mailing address	
City/Town	State (please use 2 letter abbreviation) Zip Code
Phone Number	Fax Number (if available)
http://	
Web Site Address of PWS (if available)	
O O O o o o la forma a tion o	
2. Owner Information:	
Owner's Name (if not municipal):	Phone Number
<u> </u>	
3. Primary Contact: No Change	
Name (First, Last) • one name only•	Phone Number
- "ALL (F. F. D.)	
Email Address (For Emergency Purposes)	



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	COMMUNITY	
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Name:		
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Primary Certified Operator – Distribution: N	Name Grade	License Number Status: OIT ☐ Full [
Secondary Certified Operator – Distributio	n: Name Grade	
Secondary Certified Operator – Distributio	n: Name Grade	
Secondary Certified Operator – Distributio	n: Name Grade	
Primary Certified Operator – Treatment: N	ame Grade	License Number Status: OIT ☐ Full [
Secondary Certified Operator – Treatment		Status: OIT 🗌 Full 🛚
Secondary Certified Operator – Treatment Secondary Certified Operator – Treatment		License Number Status: OIT Full [License Number
5. Primary Certified Operator Con		Novek on F Mail Address
Name	Phone	Number E-Mail Address
Name Mailing Address	Phone Town/C	City State Zip Code ystem have a signed Public Water System C
Name Mailing Address 6. If you use a contract certified of Operator Compliance Notice a	Phone Town/Coperator, does your sy approved by the Mass	City State Zip Code ystem have a signed Public Water System C
Name Mailing Address 6. If you use a contract certified of Operator Compliance Notice a 7. Names of Water Commissione	Phone Town/Coperator, does your synapproved by the Mass rs/Selectmen/Trustee al chart, if available.	City State Zip Code ystem have a signed Public Water System C sDEP? ☐Yes ☐ No
Name Mailing Address 6. If you use a contract certified of Operator Compliance Notice a 7. Names of Water Commissioner Please attach an organization	Phone Town/Content of the perator, does your synapproved by the Massers/Selectmen/Trustee al chart, if available. Phone	City State Zip Code ystem have a signed Public Water System C sDEP? ☐Yes ☐ No es/Association Board Members (if applicable



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	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

For 0		ity Public Water Systems Regulated by th		•	ivallie.	
		riod 1/1/2007 – 12/31/2007	· ·	<u>_</u>	City/To	wn:
В	Pul	blic Water Supply In	nformation (d	cont.)	
10.	•	lation Served (Daily Average	,	□ N	o Chang	je
	Winte	er Population (October – Marc	ch):			
	Sumn	ner Population (April – Septe	mber):			
		nat method was the ation figured?	Census Type: Other Method:		City/Tow	n Annual ☐ Federal (10 year)
11.	Distri	bution Meter information:				
	a. Pe	ercentage of distribution syste	em metered:	%	_	
	b. Ar	e all publicly owned buildings	metered?	⁄es	□ No	
	c. If N	No, what percent are?	%			
12.	-	em Information: No Chan	~			
	a. N	umber of Service Connectior (from Table D6)	ns:			
	b. F	inished Water Storage Capac	city in Million Gallo	ns (M	IG).	
		Conversion factor is (# of galle				
13.	Emer	gency Response Actions:				
	а	Check the applicable staten	nents:			
		☐ My system has completed	an ERP			
			MassDEP. The Ma	assDE	P will re	eview the ERP during your next
		anitary survey.) ☑ I have made changes to the	e ERP (attach cop	ies of	all chan	ges.)
	_	I have made no changes to				,
	lf p		f the plan. Describe raining, the date(s	e the t	training	aining plan? Yes No performed during the reporting nd # of staff and local officials trained
	C.	Is your system registered fo	r the Health and H	lomela	and Aler	t Network (HHAN)?
	d.	Has your system signed the Agency Response Network		ined t	the Mass	sachusetts Water and Wastewater Yes No
	e.	How often does your system	n test the following	?		
		Alarms:	☐ Monthly [_ An	nually	Other:
		Interlocks:	☐ Monthly [nually	Other:
		Back-up power sources:	☐ Monthly [An	nually	Other:
	f.	List and describe all Level 3	or higher ER incid	dents	during th	ne reporting period.
		Date of FR incident	evel			Description



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	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

Rep	orting Period 1/1/2007 – 12/31/2007	City/Town	l.		
B 14.	Public Water Supply Information Emergency Directory Update: Please submit an updated Emergency Response (Attachment 1 – "Emergency Response Plan Directory P	e Plan Directory with			Report.
15.	Do you have an antenna or other appurtenance (your storage tank(s)? ☐ Yes ☐ No	(not needed for drink	ing water p	urposes) at	tached to
	If Yes, list antennae or other appurtenances, own	ner(s) names, and th	e date appı	oved by yo	ur system:
-	Antennae or Appurtenances	Owner Name		Date (mm/de	d/yyyy)
-	Antennae or Appurtenances	Owner Name		Date (mm/de	d/yyyy)
-	Antennae or Appurtenances	Owner Name		Date (mm/de	d/yyyy)
С	Cross Connection Control Progr	ram			
1.	Cross Connection Control Program Coordinator:				
Nan	ne		Phone Nu	mber	
Mai	ling Address (if different from water system)				
2.	Cross-Connection Surveyor responsible for revier proposed new installations of reduced pressure to assemblies (DCVAs), and air gap separations with 310 CMR 22.22(4)(b):	packflow preventers	(RPBPs), d	ouble chec	k valve
Nan	ne MA (Cert. #	Phone Nu	mber	
Mai	ling Address (if different from water system)				
3.	Have you surveyed all commercial, industrial, insarea for cross connection(s)?	titutional and munici		s within you Yes	r service No
	If Yes, when was the cross connection survey co	mpleted?	Dat	te (mm/dd/yyy	у)
	If No, when do you expect to finish the survey?		Da	ate (mm/dd/yy	уу)
4.	Are there any cross-connection(s) within your sys	stem protected by:	RPBP: DCVA:	□Yes □Yes	□ No
	If the answer is No to both question go to question	n 13	DOVA.	□163	



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	COMMUNITY	
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Name:		
City/Town:		

For Community Public Water Systems Regulated by the Water Management Act Reporting Period 1/1/2007 – 12/31/2007

C Cross Connection Control Program (cont.)

Table C1 Summary of Facilities Surveyed

5. Complete the following table summarizing types and numbers of facilities surveyed through 2007.

Type of Facility	Total # of Facilities Served by PWS A	Total # of Facilities Surveyed to Date B	# of Facilities Remaining to be Surveyed (A – B)	# of Facilities Surveyed in 2007
Commercial				
Industrial				
Institutional				
Municipal				

Table C2 Summary of Installed Devices and Assemblies

Complete the following table summarizing types and numbers of RPBPs and DCVAs installed in each of the four types of facilities.

	RPBP		DCVA		
Type of Facility	# of devices installed in 2007	Total # of devices	# of assemblies installed in 2007	Total # of assemblies	
Commercial					
Industrial					
Institutional					
Municipal					

Attached a list of ALL registered cross-connections that are being protected by an RPBP or DCVA. The list must contain at a minimum the following information: owner/business name, Cross Connection ID#, types of protection (RPBP or DCVA), brand, model, serial # and exact location within the facility.

Note: This Information is required; failure to submit a list constitutes a violation of 310 CMR 22.22 and may cause the department to take enforcement action against the system. The issuance of the MassDEP's permit letter will be held until such list is provided.

Table C3 Backflow Preventer Testing Program Summary

	Type of Protection	# of Initial tests	# of Routine tests	# of Failures	# of Repairs & Re-tests
١	RPBP				
	DCVA				
_					

7. Provide information on the testing performed in 2007 by the type of device/assembly.

Be aware: RPBPs are
required to
be tested
semi-
annually
and
DCVAs are
required to
be tested
annually.
•

8.	What is the maximum time Check one .	time allowed to protect a cross connection after the discovery of a violation?					
	☐ 14 days	☐ 30 days	☐ 90 days	☐ Greater than 90 days			
9.	Do you have a fully implementation residential users?	ented active cross-conne	ection educational progra	am directed toward			
	∐Yes	□ No					



	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

C Cross Connection Control Program (cont.)

	10. Do you have a fully in Institutional and Mun	mplemented educational projicipal)?	gram for specific users (ex.	Industrial, Commercial,
	If Yes, please list the type ☐ Industrial	es of users targeted through Commercial	your education program.(ch	neck all that apply): [[Municipal]
	☐ Yes	ive an atmospheric vacuum No plan to institute one in the fu	, ,, ,	for your customers?
	12. Does your system ha ☐ Yes	ve a local ordinance, by-law	or policy statement on cros	es-connection control?
	If YES, please provide a	copy to: MassDEP Boston of Attn: Otavio DePaula		oor, Boston, MA 02108
	13. Does your water syst	em have a containment poli	cy? 🗌 Yes	□No
		ns ALL service connections he isolating each facility indep		
		the services of a third party/rogram or a portion of it?		tation of your Cross- please provide:
Attach a separate				
sheet if necessary.	Name of the MA Certified Surve	eyor &/or Tester	MassDEP Certification ID #	Expiration Date
necessary.	Name of the MA Certified Surve	eyor &/or Tester	MassDEP Certification ID #	Expiration Date
	15. Has there been a cro	ss-connection incident in yo	ur water system this year?	□Yes □ No
	If Yes, please provide	e information below:	(Use a separate sheet if r	necessary)
	Date & Time (mm/dd/yyyy hh:m	ım am/pm)	Location	
	Brief Description			



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	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

D Water Production & Consumption Information

	Table D1 F	FINISHED Water Production and Consumption Summary for Last Year (2007):					
Conversion factor is (# cubic ft) x (7.481) = (# of	Month	(1) Amount of finished water from own sources	(2) Amo finished purchased syste	I water from other	(3) Amount of finished water sold to other systems	Net finished water that entered your distribution system (1)+(2)-(3)=Net	
gallons)	Units (check one)	☐: Gallons (GAL) or ☐ Million Gallons (MG)	□: GAL o	r 🗌 MG	☐: GAL or ☐ MG	□: GAL or □ MG	
As of	January						
12/31/2001 all PWSs	February						
were	March						
required to be	April						
metered, in	May						
compliance with 310	June						
CMR 22.04(6).	July						
22.04(0).	August						
	September						
	October						
	November						
	December						
	TOTAL						
	Maximum Daily	Finished Water Consump	otion:			*(Enter in Table G1	
	Volume:	☐ GAL or ☐ M	G	Date:	(mm/dd/yyyy)		

An explanation of the difference between tables D1 and D2 is available in the Instructions.

Table D2 RAW Water Production and Consumption Summary for Last Year (2007): Same as finished water (it is not necessary to complete Table D2 if same volumes as Table D1)

(1) Amount of raw water (2) Amount of raw water (3) Amount of raw Net raw Water Month water sold to other Consumption pumped from own purchased from other sources systems systems (1)+(2)-(3)=NetUnits (check ☐: GAL or ☐ MG ☐: GAL or ☐ MG : GAL or MG ☐: GAL or ☐ MG one) January February March April May June July August September October November December **TOTAL** Maximum Daily Raw Water Consumption: Volume: GAL or MG Date: (mm/dd/yyyy)



Please attach additional sheets if necessary.

Massachusetts Department of Environmental Protection Bureau of Resource Protection – Drinking Water Program 2007 Public Water Supply Annual Statistical Report
For Community Public Water Systems Regulated by the Water Management Act
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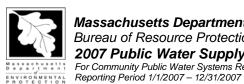
	COIVI	V V I V I / \
	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

Water Production & Consumption Information (cont.)

Table D3 Summary of Treatment Plant Losses (complete only if finished water volume is less than raw) No treatment plant losses (not applicable) Treatment Plant ID:	Treatment Plant ID: Total Raw Water into treatment plant in 2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist	Table D3 Summary of Treatment Plan	t Losse	s (complete	only if fir	nished water vol	lume is less than raw)
Treatment Plant ID: Total Raw Water into treatment plant in 2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Finished Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finished Raw or Finished Sold Water System Name PWS ID# Total Volume Sold (MG) Raw or Finished Raw or Finished Raw or Finished Sold Water System Name PWS ID# Total Volume Sold (MG) Raw or Finished	Treatment Plant ID: Total Raw Water into treatment plant in 2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist Raw o						
Total Raw Water into treatment plant in 2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finished Raw or Finished Sold Water System Name PWS ID# Total Volume Sold (MG) Raw or Finished Raw or Finished System Name PWS ID# Total Volume Sold (MG) Raw or Finished Raw or Finished Sold Water System Name PWS ID# Total Volume Sold (MG) Raw or Finished	Total Raw Water into treatment plant in 2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist Finist	☐ No treatment plant losses (not applicab)	le)				
2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finishe Finishe Raw or Finishe Finishe Raw or Finishe Fin	2007 (raw pumped + raw purchased – raw sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist Finist Raw or Finist Finist Raw or Fin	Treatment Plant ID:					
Sold): Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc.) Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finishe Finishe Raw or Finishe Finishe Raw or Finishe Fin	Sold): Total Finished Water from treatment plant in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist						
Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finishe	Total Finished Water from treatment plant in 2007: Total Water Lost to Treatment Process in 2007: Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist Raw or Finist Raw or Finist Raw or Finist Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type						
Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finishe	Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finist	•	in				
Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc.: Table D4 Summary of Water Purchased or Sold	Briefly describe the fate of the waste product (slurry or sludge) produced by your treatment process (discharge to sewer, groundwater discharge, settling lagoons, re-circulate back into treatment plant, etc. Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Water Type Raw or Finist	·					
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Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Water Type : Raw or Finishe	Table D4 Summary of Water Purchased or Sold Purchased Water System Name PWS ID# Total Volume Purchased (MG) Water Type Raw or Finish		ıct (slurr	y or sludge)	produc	ed by your tre	atment process
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Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finishe	Purchased Water System Name PWS ID# Total Volume Purchased (MG) Raw or Finish Total Volume Raw or Finish Raw or Finish Raw or Finish Raw or Finish Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type						
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: Raw or Finishe : Raw or : Finishe : Finis	: Raw or Finish : Raw or		ased or	Sold			
: Raw or Finishe : Raw or : Finishe : Faw or : Faw	: Raw or Finish : Raw or	Purchased Water					Water Type
Sold Water System Name PWS ID# Total Volume Sold (MG) Raw or Finishe	Sold Water System Name : Raw or Finish	Purchased Water					Water Type
Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type : Raw or Finishe : Raw or Finishe : Raw or Finishe	Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type	Purchased Water					
Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type : Raw or : Finishe : Raw or : Finishe : Raw or : Finishe	Sold Water System Name PWS ID# Total Volume Sold (MG) Water Type	Purchased Water					☐: Raw or ☐ Finishe
System Name PWS ID# Total Volume Sold (MG) Water Type : Raw or : Finishe : Raw or : Finishe	System Name PWS ID# Total Volume Sold (MG) Water Type	Purchased Water					☐: Raw or ☐ Finishe
System Name PWS ID# Total Volume Sold (MG) U: Raw or U Finishe I: Raw or U Finishe U: Raw or U Finishe	System Name PWS ID# Total Volume Sold (MG) Water Type	Purchased Water					☐: Raw or ☐ Finished ☐: Raw or ☐ Finished
System Name PWS ID# Sold (MG) Water Type : Raw or : Finishe : Raw or : Finishe : Raw or : Finishe	System Name PWS ID# Sold (MG) Water Type	Purchased Water					☐: Raw or ☐ Finished ☐: Raw or ☐ Finished
: Raw or : Finishe	☐: Raw or ☐ Finish	Purchased Water System Name			Purc	chased (MG)	☐: Raw or ☐ Finished ☐: Raw or ☐ Finished
: Raw or : Finishe		Purchased Water System Name Sold Water	P	WS ID#	Purc	tal Volume	☐: Raw or ☐ Finishe
: Raw or : Finishe	☐: Raw or ☐ Finish	Purchased Water System Name Sold Water	P	WS ID#	Purc	tal Volume	☐: Raw or ☐ Finished ☐: Water Type
		Purchased Water System Name Sold Water	P	WS ID#	Purc	tal Volume	☐: Raw or ☐ Finishe Water Type ☐: Raw or ☐ Finishe
		Purchased Water System Name Sold Water	P	WS ID#	Purc	tal Volume	☐: Raw or ☐ Finishe
		Purchased Water System Name Sold Water	P	WS ID#	Purc	tal Volume	☐: Raw or ☐ Finished

Table D5 Percentage of Source Types (must add up to 100%)

Ground Wat	ter Surface Wa	nter Purchased Grou	und Purchased Surface
%	%	%	%



	00111	* * 1 * 1 * 1
	COMMUNITY	
PWSID#:		
Name:		
City/Town:		

D Water Production & Consumption Information (cont.)

Table D6 Metered Finished Water Consumption by Service Type

Please complete the table below as accurately as possible. The information about Service Type is required for Federal drinking water protection programs. Definitions of service types are in the ASR Instructions on our website.

	Service	Туре	# of service connections	Metered Amount (MGY)	% of Total Metered Use
	Res	sidential Area			
	Subdivision				
		meowners Association (e.g. condos)			
Residential		oile Home Park (principal residence)			
. 100.00.11.01		condary Residences			
		oile Home Park (non-primary residence)			
	Oth	er Residential Area			
		Residential Total:			
Residential Institutions	R faciliti	esidential Institutions (prisons, mental es, nursing & rest homes, universities, colleges, dormitories):			
	Med	dical Facility			
Non-	·	nools (includes K-12)			
Residential	Day	Care Center			
Institutions	Sur	nmer Camp			
		Non-Residential Institutions Total:			
Commercial		Service Station			
	Trans-	Restaurant			
Note: Some towns have	ient Com-	Highway Rest Area			
included types	mercial	Hotel/Motel			
of multi-family		Other Transient Area			
housing in the commercial		Retail			
category -	Non-	Dispenser			
these must be	Trans- ient	Interstate Carrier			
included in the appropriate	Com-	Water Bottler			
residential	mercial	Wholesaler			
category.		Other Non-Transient Area			
		Commercial Total:			
Agricultural	In	cludes horticultural nursery, cranberry			
, tgi ioditarai		growers, farms & other agriculture:			
Industrial	Includes industry, manufacturing and power plants:				
Recreational	Includes ski areas, golf courses & other recreational areas:				
		nicipality (metered municipal use)			
Other		Sanitary Improvement District			
	Oth	er Area			
0 1		Other Total:			
System Total		SYSTEM TOTAL METERED USE:		(Enter in Table G11)	100

This table is only for reporting metered, recorded water uses. This table is not for reporting non-metered confidently estimated municipal use such as fire fighting or hydrant flushing. Confidently estimated non-metered municipal uses are reported in Table G10.



If you have more than four sources or withdrawal points, please use additional Table E1 from the MassDEP web page or make photocopies of this page. Please provide data in the adjacent table for all of your sources (Active, Emergency, Inactive, or Abandoned).

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Table E1 Individual Raw Water Source Statistics (Copy as needed)

				-1-7 /
Source Name				
PWS Source ID #				
Source Watershed				
Source Availability* (check one)	☐ Active ☐ Inactive ☐ Emergency ☐ Abandoned	☐ Active ☐ Inactive ☐ Emergency ☐ Abandoned	☐ Active ☐ Inactive ☐ Emergency ☐ Abandoned	☐ Active ☐ Inactive ☐ Emergency ☐ Abandoned
Date of Meter Installation	(mm/dd/yyyy) OR ☐ no meter	(mm/dd/yyyy) OR ☐ no meter	(mm/dd/yyyy) OR ☐ no meter	(mm/dd/yyyy) OR ☐ no meter
Date Last Meter Calibration for this Source	(mm/dd/yyyy)	(mm/dd/yyyy)	(mm/dd/yyyy)	(mm/dd/yyyy)
Withdrawal Units (check one)	☐: GAL or ☐ MG	☐: GAL or ☐ MG	☐: GAL or ☐ MG	☐: GAL or ☐ MG
Type of water metered for source	Raw Water (may be the losses are accounted for in	e same volume as finished wa n Table D3.	ater if no treatment losses	occur). Treatment plant
January				
February				
March				
April				
May				
June				
July				
August				
September				
October				
November				
December				
Total Amount Pumped				
Total # of Days Pumped **				
Max. Single Day Pumped Volume				
Date Max. Amount Pumped	(mm/dd/yyyy)	(mm/dd/yyyy)	(mm/dd/yyyy)	(mm/dd/yyyy)

^{*} The source availability codes are the same as last year's. The definitions are listed in the ASR instructions available at MassDEP's. website.

^{**} Total number of days that a source was used during the year.



Source ID:

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2007 Public Water Supply Annual Statistical Re For Community Public Water Systems Regulated by the Water Management				
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(copy as needed for additional zones and/or additional 1. Is this a Zone II or IWPA (for groundwater sources Zone II IWPA (Interim Wellhead III IWPA (Interim Wellhead IIII IWPA (Interim Wellhead IIII IWPA (Interim Wellhead IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	ll sources within each zone) s) or a watershed (for surface water sources)?			
Provide the names and MassDEP Source IDs of the v				
Source ID:	Source Name:			
Source ID:	Source Name:			
Source ID:	Source Name:			
Source ID:	Source Name:			
Source ID:	Source Name:			
2. If this is for groundwater sources, is the Zone II or	IWPA protected by any of the following measures?			
☐ Zoning bylaw or ordinance	Year Adopted or Amended:			
☐ General bylaw or ordinance Year Adopted or Amended:				
☐ Board of Health regulation Year Adopted or Amended:				
☐ Not Protected				
Did your inspections during the last year of the Zo or activities that pose a threat to drinking water quality.	one II, IWPA or watershed identify any new land uses pality? No Yes If YES, please describe:			
 Did your inspection during the last year identify any violations of state or local land use controls? No				
If YES, did you report those violations to the municipality (i.e. building inspector, board of health, planning board)? No Yes				
5. If this is a groundwater source, do you own the entire Zone I land for these well(s)? ☐ Yes ☐ No				
If NO, provide the name(s) of Well(s) for which you do not own the entire Zone I:				
Source ID:	Source Name:			
Source ID:	Source Name:			

If there are any changes to your Zone I a map showing the changes must be attached to this report. A map template can be found on our web page at http://www.mass.gov/dep/water/approvals/dwsforms.htm under the heading of "Statistical Reporting".

Source Name:



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TO BE COMPLETED BY ALL PUBLIC WATER SUPPLIERS USING 100,000 GALLONS PER DAY OR MORE. PWSs who pump water under a WMA registration and/or permit must also complete specific questions on this form as noted. Instructions for completing Section G are included in the ASR Instructions available at MassDEP's website. If you have any questions concerning Section G, please contact Richard Friend with the WMA Program at 617-654-6522.

1. General Information

 Table G1
 Permit & Registration Information (To be completed by WMA registrants and permittees only)

Watershed	Registration Number	Permit Number

Permit Special Conditions (To be completed by WMA permittees only)

Review your WMA permit. List any Special Conditions of your WMA permit that require submission of an annual report to MassDEP. If a required report was submitted earlier in the year, please give the date of submission. If the required report is being submitted with this ASR, please note that in the following table.

WMA Permit Special Conditions Requiring Annual Report to MassDEP	Report Attached (Yes or No)	Date submitted to MassDEP
1.		
2.		
3.		
4.		
5.		

Table G3 Leak Detection Survey Summary

Most suppliers with their own sources will complete the "Distribution System Water Mains" column only. Suppliers who receive their water from other systems or regional water suppliers need to complete the "Source(s) of Supply Transmission Water Main" column as well.

	Distribution System Water Mains	Source(s) of Supply Transmission Water Main
Total miles of water mains		
Miles surveyed this year		
Number of leaks found		
Estimated volume lost (MG) if a reliable estimate can be made		
Number of repairs		

Miles surveyed this year			
Number of leaks found			
Estimated volume lost (MG) if a reliable estimate can be made			
Number of repairs			
Date of last full leak detection surve	y:	Pε	age of



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G Water Management Act Annual Report (cont.)

Table G4	Water Conservation - Summer Limits on Withdrawals
(convige nece	essary for each community served)

(copy as necessary for each community served)
 If you hold a WMA Permit, does your Permit have a Special Condition specifying Summer Limits on Withdrawals? No Yes Do not hold a WMA permit If YES, specify what type of trigger:
 ☐ Calendar Triggered Restrictions (e.g. May 1 – Sept 30) ☐ Streamflow Triggered Restrictions (per USGS stream gage data) ☐ Other Permit Triggered Restriction: (e.g. emergency/water quality, reservoir/groundwater levels) Specify:
2. Does the community served by the PWS have a bylaw, ordinance, rule or regulation that can be used to implement outside water use restrictions? Yes No
a. If YES, are these restrictions
b. If YES, were water restrictions implemented this year? Yes No Date(s) Implemented:
c. If YES, did you notify MassDEP of water restrictions?
 What type of water use restrictions were implemented? Check all that are applicable. ☐ Voluntary ☐ Mandatory
Daily: 1 day/week 2 days/week Odd/even days Other (specify):
Hourly: 5 pm to 9 am Other Hourly (specify):
☐ Hand-Held watering only ☐ Ban on Outside Use
Other (specify):
O Matan With down I ha Matanah ad

2. Water Withdrawal by Watershed (To be completed by WMA registrants and permittees only)

Calculation of Daily Average Withdrawal: Use Table G5 to document 2007 withdrawal volumes by watershed and Table G6 to compare 2007 actual withdrawals to the withdrawals authorized under your WMA registrations and permits. The total withdrawals for each source and their respective watershed are reported in Table E1. Enter the tally for each watershed in the table below. Complete this for each watershed in which you have withdrawal points. For example, a PWS with supplies in the Charles River Watershed, the Taunton River Watershed, and the Neponset River Watershed will have three numbers, whereas a PWS with all withdrawal points in the Hudson River Basin will complete only one watershed.

Table G5 Average Daily Withdrawal by Watershed

Massachusetts Watershed	Total Actual Raw Withdrawal Volume (MGY) (from Table E1)	/365 =	Watershed Average Daily Withdrawal (MGD)
1.		/ 365 =	
2.		/ 365 =	
3.		/ 365 =	

Watershed is one of the 27 Massachusetts Major watersheds. Refer to permits and registrations for watershed(s). To calculate daily average withdrawals, divide the total withdrawal volume for each watershed by 365 days in the year.



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 Table G6 – WMA Authorized Withdrawal vs. 2007 Actual Withdrawal

(To be completed by both WMA registrants and permittees)

To calculate the difference between WMA authorized withdrawals and 2007 use, enter the registered and permitted withdrawal volumes in MGD for each watershed. Add registered and permitted volumes to get the total WMA authorized withdrawal volume for each watershed. To calculate the difference between the WMA authorized volume and the actual volume of raw water pumped, subtract the daily average withdrawal

(Table G5, last column) from the total WMA authorized volume for each watershed.

Massachusetts Watershed	Registered Volume (MGD)	+	Permitted Volume (MGD)	=	WMA Auth. Withdrawal Volume (MGD)	ı	Daily Avg. Raw Water Use (MGD) (from Table G5 above)	П	Difference* (MGD)
1.		+		=				=	
2.		+		II		1		=	
3.		+		=		-		=	

^{*} A positive (+) value indicates that withdrawals are within the WMA authorized volume. A negative (-) value indicates that withdrawals exceed the WMA authorized volume. If a PWS exceeds its WMA authorized volume by 0.1 MGD or more, a permit or permit amendment may be required. Contact Richard Friend, WMA staff, at (617) 654-6522.

3. Residential Gallons per Capita Day (RGPCD)

Residential Gallons Per Capita Day (RGPCD) water use is calculated by dividing the total annual residential volume by 365 days in the year, and then dividing that number by the residential population served by your PWS. The method used to determine RGPCD depends on whether your PWS serves an entire municipality or serves a portion of a municipality or municipalities. See ASR Instructions for further explanation.

RGPCD Method 1 – for Fully served communities <u>or</u> **if population served can be accurately determined:** If the PWS serves an <u>entire</u> municipality, then use the most recent local or Federal census number for the total residential population. **Partially served communities** can use the most recent local annual census or the most recent Federal census if private well users and those served by other PWS systems are subtracted out and the calculations are attached to this ASR. **Communities with high seasonal fluctuations** can pro-rate the population for the duration of the influx (see ASR Instructions for further detail and examples).

Table G7 RGPCD Method 1 - Residential Population Served is Accurately Known

Total Residential Use (MGY) (from Table D6)*	/ 365	/ Total Residential Population Served	X 1,000,000 =	RGPCD
	/ 365	1	X 1,000,000 =	

*Refer to ASR Instructions for guidance on whether and how to include Residential Institutional water use and population in your RGPCD calculation.

(gallons per person per day)

For <u>fully served</u> communities, provide the type	
(Federal or Local) and date of census used:	
For partially served communities, briefly describe	
how the value for population served was	
ascertained (attach calculations to the ASR):	
For communities with high seasonal fluctuation,	
briefly describe how population was determined.	
Attach calculations and/or explanation to ASR.	

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RGPCD Method 2 - for Partially Served Communities where population served must be estimated If the PWS serves a portion of one or more municipalities, then multiply the number of households by the "Average Household Size" (not Average Family Size) found in the demographic profile for each Massachusetts community provided through the Department of Housing and Community Development to determine the population served. To obtain the Average Household Size, go to http://www.mass.gov/dhcd/Temp/03/HsMgData/default.htm and click on https://www.mass.gov/dhcd/Temp/03/HsMgData/default.htm and select Massachusetts. Go to "Average Household Size" (not Average Family Size) and use that number to calculate Population Served. See ASR Instructions for further details and examples.

Table G8 RGPCD Method 2 Step 1 - Estimated Number of Households Served by the PWS

Use Table G8 to estimate the number of households served by the PWS from the number of service connections. For a community of only single-family homes, the number of households will equal the number of service connections. If a partially served community has a significant number of residential service connections to multi-unit dwellings such as apartment buildings, multi-family homes, trailer parks, etc. the PWS may choose to determine the number of households served by each water service connection in order to estimate the population served. See ASR Instructions for further detail and examples. (You are free to create your own Table G8 worksheet and attach to the ASR.)

Type of Residential Service Connection (single-family, two-family, etc.)	Total # of service connections to each Type		# of households per service connection (1 for single family, 2 for two-family, etc.)		# of households		
Single- Family:		х	1	=			
Two-Family:		х	2	=			
Three Family:		х	3	=			
		х		=			
		х		=			
		х		=			
		х		=			
		х		=			
		х		=			
		х		=			
		х		=			
Total number of households served:							

Total number of households served:

(Enter in Table G9)

Table G9 RGPCD Method 2 Step 2 - RGPCD Based on Number of Households

First calculate population served:

Total # of Households (from Table G8)	x	Average Household Size from DHCD website	=	Population Served
	х		=	

Next use the Population Served value to calculate RGPCD:

Total Residential Use (MGY) (from Table D6)*	/365	/ Population Served (from above)	X 1,000,000 =	RGPCD
	/365	1	X 1,000,000 =	

^{*}Refer to ASR Instructions for guidance on whether and how to include Residential Institutional water use and population in your RGPCD calculation

(gallons/person/day)

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	7	1	7:	₹	
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4. Unaccounted for Water

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Table G10 Confidently Estimated Municipal Uses To qualify as confidently estimated municipal use calculations/documentation for each estimated use <u>must</u> be attached to this ASR. If no documentation is provided, MassDEP will count the volumes as unaccounted for water. See ASR Instructions and the following page for more detail. **Leak detection volumes are <u>not</u> counted as a confidently estimated municipal use.** Optional Excel spreadsheets for calculating confidently estimated use can be found at the MassDEP website at http://www.mass.gov/dep/water/approvals/dwsforms.htm

Confidently Estimated Municipal Use	Estimated million gallons
Fire protection & training	
Hydrant/water main flushing	+
Flow testing	+
Bleeders/ Blow offs	+
Tank overflow & drainage	+
Sewer & stormwater system flushing	+
Street cleaning	+
Source meter calibration adjustments	+
Major water main breaks (not leak detection)	+
Total Confidently Estimated Municipal Use	=

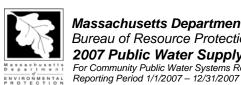
Table G11 Unaccounted for Water

	Million Gallons/Year (MGY)	% of Total Water Available for Distribution
Total Finished Water Available for Distribution (Total Net Finished Water from Table D1)		100%
Total Metered Use (System Total Metered Use from Table D6)	-	- %
Total Confidently Estimated Municipal Use (Total from Table G10)	-	- %
Unaccounted for Water (UAW)	=	= %

Table G12 Sources of Unaccounted for Water

Use this table to estimated volumes of your unaccounted for water

Known or Suspected Source of Unaccounted for Water	Estimated Volume (MGY)
Leak Detection	
Water Theft	
Meter Malfunction/mis-registration	
Other (specify):	
Other (specify):	
Other (specify):	
Total:	



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Guidelines for Calculating Confidently Estimated Municipal Uses

Optional Excel spreadsheets for calculating confidently estimated use can be found at MassDEP website at http://www.mass.gov/dep/water/approvals/dwsforms.htm.

Fire Protection and Training

This volume can be taken from data provided in writing by the local Fire Department or the volumes can be obtained from meters on booster pumps.

Hydrant Flushing and System Flow Test Volumes

- (a) Volumes used during annual or biannual flushing of the distribution network can be calculated by multiplying the number of hydrants times the average volume flowed times the number of times flushed. All annual hydrant and system flow test volume estimates should be presented in table form.
- (b) Flow testing volumes can be calculated using completed Insurance Services Organization (ISO) flow sheets that provide hydrant locations, street addresses and flow rates. Multiply the flow rate for each test x the flushing time, rounded to 5-minute increments. All system flow test volume estimates should be presented in table form.
- (c) Volumes of water used to fill new or replaced water mains may be calculated and reported in a tabular form, complete with street, project number or other identifying information. Multiply the flow rate times the flushing time, rounded to the nearest 5 minutes. All system flow test volume estimates should be presented in table form.

Bleeders

- (a) All bleeders should be metered whenever possible with meters set in a meter pit. Regular meter reading should be taken to determine the annual volumes of water that are run to waste.
- (b) For bleeders that cannot be metered, volumes can be calculated by using a low volume pilot gauge to determine the gallons per minute that run to waste and extrapolating an annual volume.

Storage Tank Overflows for Quality Corrections

When a storage tank is overflowed for water quality correction, then the overflow amount can be calculated using daily storage tank readings or flow out of the overflow piping can be calculated using 50% of the flow rate from pumps that are on in the system at the time of the overflow. The duration of the overflow is determined through observation and by when pumps are shut off or when instrumentation controls are adjusted to automatically shut off pumping systems.

Major Water Main Breaks

Leakage from leak detection surveys or other discovered long-term leaks are considered to be unaccounted-for water. However, very large individual short-term water main breaks can be discounted on a case-by-case basis. Document date found, date repaired, cause (if known) and estimated water loss. MassDEP will review these submittals to determine eligibility.

Street Cleaning

Water used by street cleaning sweepers can be calculated by multiplying the volume of the street sweeper tank(s) times the number of times filled. Logs should be kept on file

Stormwater System Flushing

Water used for stormwater flushing or in sewer main type work can be confidently estimated through a metered volume using a hydrant meter/construction-type meter.

Other

Other volumes that a PWS wants to include as confidently estimated water uses, must be described and calculations provided. MassDEP will review these submittals and determine eligibility.



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Attachment 1 - Emergency Response Plan Directory

1 Local Authorities		
a. Fire Department:		
Name	Title	Phone
Fax	Email	
b. Police Department:		
Name	Title	Phone
Fax	Email	
c. Health Department:		
Name	Title	Phone
Fax	Email	
d. Town Official(s)/Elected Official(s):	
Name	Title	Phone
Fax	Email	
Name	Title	Phone
Fax	Email	
Name	Title	Phone
Fax	Email	
Name	Title	Phone
Fax	Email	
2 Water Supply Respon	sible Authorities	
a. Superintendent:		
Name	Work Phone	Home Phone
Fax	Email	
b. Assistant Superintendent:		
Name	Work Phone	Home Phone
Fax	Email	



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	SID#:		
Name:	ne:		
City/Town:	Town:		

2 Water Supply Responsible Authorities (cont.)

	·	,
c. Primary Certified Operator:		
Name	Work Phone	Home Phone
Fax	Email	
d. Secondary Certified Operator:		
Name	Work Phone	Home Phone
Fax	Email	
3 Local News Media		
a. Newspaper(s):		
Name		Phone
Fax	Email	
Name		Phone
Fax	Email	
b. Radio Station(s):		
Name		Phone
Fax	Email	
Name		Phone
Fax	Email	
c. Television Station(s):		
Name		Phone
Fax	Email	
Name		Phone
Fax	Email	
d. Other Media (e.g. Short-wave Radio Open	ator(s))	
Name		Phone
Fax	Email	
Name		Phone
Fax	Email	



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Examples of Special Users are hospitals, nursing homes, and prisons.

4 Contact or Notify		
a. Specials User(s):		
Name	Email	Phone
Address		Fax
Name	Email	Phone
Address		Fax
b. Waterworks Contractor(s):		
Name	Email	Phone
Address		Fax
Name	Email	Phone
Address		Fax
c. Hazardous/Toxic Clean-up Contr	actor(s):	
Name	Email	Phone
Address		Fax
Name	Email	Phone
Address		Fax
d. Replacement (rental/purchase)/Rep	air Supplier(s):	
Name	Email	Phone
Address		Fax
Name	Email	Phone
Address		Fax
5 Owner/Owner's Agent	t	
a. Trust, Partnership, Corporation:		
Name of Trust, Partnership, Corporation		
Name of Primary Trustee, President, Owner	Email	Phone
Address		Fax
Name of Management Company	Contact Person	Phone
Address	Email	Fax